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Set     Items   Description
S1       7803   USB OR UNIVERSAL()SERVICE? ?()(BUS OR PORT? ? OR BUSES OR -
                 BUSED OR BUSING OR BUSSE? ? OR BUSSING OR SUBBUS? OR MULTIBUS?
                 OR DATABUS? OR FASTBUS?)
S2         31   USBS
S3      45380   KEYBOARD? OR KEYSET? ? OR KEYPAD? ? OR KBD? ? OR FINGERBOA-
                 RD? OR (FINGER OR KEY)()BOARD? ? OR KEY()(SET? ? OR PAD? ? OR
                 BD? ?)
S4    2429332   INPUT? OR PUT OR PUTS OR PUTTING OR PUTING OR PLOTING OR P-
                 LOTTING OR SCANING OR SCANNING OR POINTING
S5      37173   S4(1W)(DEVICE? OR EQUIPMENT? OR UNIT OR UNITS OR APPLIANCE?
                 OR MECHANISM? OR APPARATUS? OR APP?? ? OR COMPONENT?)
S6    1333752   MOUSE? ? OR MICE? ? OR SCANER? ? OR SCANNER? ? OR JOYSTICK?
                 OR JOY()STICK? ? OR PEN OR PENS OR LIGHTPEN? ? OR STYLUS?
S7      45326   PLOTTER? OR PADDLE OR PADDLES OR TRACKBALL? OR TRACKBALL? ?
                 OR POINTER? ?
S8      11096   OCR OR OCRS OR OPTIC?? ?(1W)CHARACTER? ?(1W)(RECOGNIS? OR -
                 RECOGNIZ? OR READER? ?)
S9   20605398   ACCESS OR ACCESSE? ? OR ACCESSING OR REACCESS? OR USE OR U-
                 SED OR USES OR USING OR USAGE? OR OPERATING OR OPERATION?
S10   7799960   ACTIV? OR ACTUAT? OR ENABL? OR INABL? OR ENGAG?
S11    530317   S9:S10(3N)(PREVENT? OR REMOV? OR BLOCK??? ? OR INHIBIT? OR
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S12    219648   S9:S10(3N)(ELIMINAT? OR RESTRICT? OR LIMIT??? ?)
S13      3860   S11:S12(3N)(S3 OR S5:S8 OR TRACK()BALL? ?)
S14      3250   (S3 OR S5:S8 OR TRACK()BALL? ?)(3N)(DISABL? OR DISENABL? OR
                DISINABL? OR LOCK OR LOCKS OR LOCKED OR LOCKING OR INACTIVAT?
                OR INACTUAT?)
S15        43   (S3 OR S5:S8 OR TRACK()BALL? ?)(3N)(DEACTIVAT? OR DEACTUAT?
                OR UNACTIVAT? OR UNACTUAT? OR DISENGAG? OR UNENGAG?)
S16         3   (S3 OR S5:S8 OR TRACK()BALL? ?)(3N)(DIS OR UN OR DE)()(ABL?
                OR ENABL? OR INABL? OR ENGAG? OR ACTUAT? OR ACTIVAT? OR ASSO-
                CIAT?)
S17         0   (S3 OR S5:S8 OR TRACK()BALL? ?)(3N)(DIS OR UN OR DE)()(CON-
                NECT???? ? OR ATTACH?)
S18       417   (S3 OR S5:S8 OR TRACK()BALL? ?)(3N)(DISCONNECT? OR DETACH?
                OR DISASSOCIAT? OR UNCONNECT? OR UNATTACH? OR DECONNECT?)
S19        58   (S3 OR S5:S8 OR TRACK()BALL? ?)(3N)(TURNOFF OR SHUTOFF OR -
                CRIPPL? OR SWITCHOFF OR (SWITCH??? ? OR SHUT???? ? OR TURN???
                ?)()OFF)
S20         1   (S3 OR S5:S8 OR TRACK()BALL? ?)(3N)(DIS OR UN OR DE)()ABL?-
                ?? ?
S21         6   S1:S2 AND S13:S20
S22    645853   SECURE? ? OR SECURING OR SECURITY?
S23        45   S1:S2(3N)S22
S24         5   S23 AND (S3 OR S5:S8 OR TRACK()BALL? ?)
S25       589   S22(3N)(S3 OR S5:S8 OR TRACK()BALL? ?)
S26         9   S25 AND S1:S2
S27        18   S21 OR S24 OR S26
S28       300   S1:S2(S)S22
S29        55   S28(S)(S3 OR S5:S8 OR TRACK()BALL? ?)
S30        61   S27 OR S29
S31        48   S30/2000:2004
S32        13   S30 NOT S31
S33        13   RD (unique items)
? t33/7/9
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33/7/9   (Item 6 from file: 233)
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00496191   98SQ05-004
  XyLoc
  , May 1, 1998 , v9 n5 p24-25, 2 Page(s)
  Company Name: Ensure Technologies
  URL: http://www.ensuretech.com
  Product Name: Ensure XyLoc
  Presents a favorable review of the XyLoc ($179), an RF-based hardware
tool for **securing** a PC, from Ensure Technologies Inc (734). Runs with
386-based IBM PC compatibles or better with Windows 3.11, 95, 98, or NT.
Explains that XyLoc works by being attached to a PC's **keyboard** or **USB**
port, then you carry a ``key'' which broadcasts a unique, encrypted
identifying signal that XyLoc recognizes by constantly scanning nearby
sources of radio frequency activity. States that when you come within a
preset radius of the PC with the right key, XyLoc will let you into the
system, until you leave, when it automatically blanks the screen, locks the
keyboard and **disables** the **mouse** . Features include multi-level
security a activity tracking, whereby if you are wearing a key but are
not authorized to use a particular system, XyLoc records who you are and
what you did in the area of the PC Includes one photo and a product summary
?